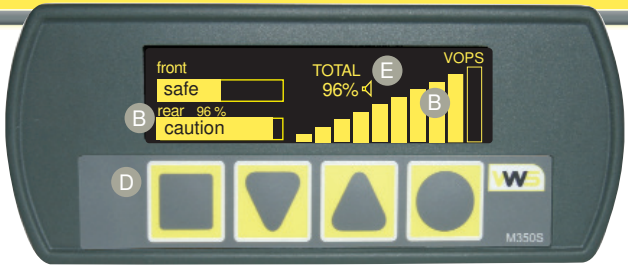
VOPS rear axle
M350S quick user guide

Firmware version 01.06

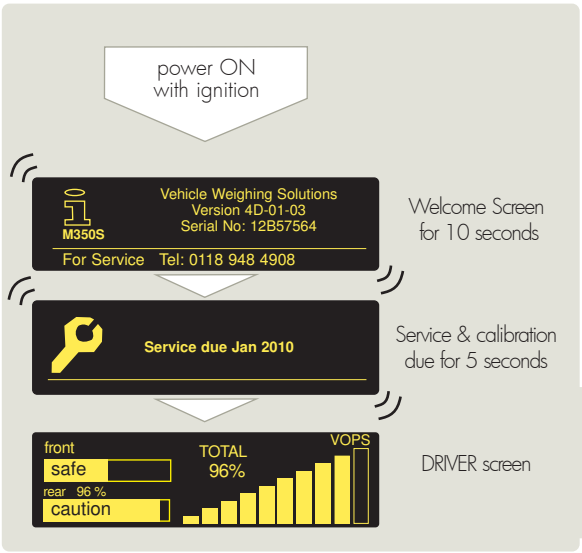


The **M350S-VOPS** rear axle overload protection system is simple to operate and gives the driver rear axle load information where and when it's needed and incorporates a clear easy-to-read OLED display. The VOPS system has been installed and calibtrated by VWS engineers. Alarm setpoints have been set for the permitted axle weight limits.

B REAR axle load bar graphs - shows % loaded (front axle is disabled0)

D Keypad used by the engineer to set up the system

E **press any key to mute alarm**
Speaker illuminated = Alarm is enabled

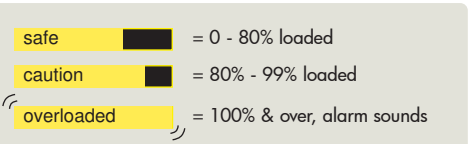


Press ok to change between % and kg's

POWER AND OPERATE

The M350S indicator does not have a power button, it is permanently powered through the ignition. Turn ignition on and the software version and serial number appears in the 10 second welcome screen, a 5 second service screen flashes before the vehicle's axles and gross (total) weight displays.

- take weight readings when the vehicle is static and on level ground.
- alarm resets when weight goes below 80%.
- on light commercial vehilces, front axles have a lower load capacity than the rear axle.
- when loading, adjust the load position forward or backward to prevent axle overload.
- solid yellow bar shows load condition, percentage number indicates how much load is on your vehicle.



call 0161 643 0202 for help with your VOPS system

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